

**CCR #96-1392A**

An error was found in RTM. Both #B versions of RBRs ICC-2170 and ICC-8050 contain the incorrect text. The text that is ICC-8050#B should be the text for ICC-2170#B and the text for ICC-2170#B should be the text for ICC-8050. This CCR reverses this problem by changing the paragraph\_ids to match the correct requirement text. Additionally, this CCR removes the #C & #D versions associated with these requirements.

**Table 1- Review Only**

paragraph_id	requirement_key	req_title	text	paragraph_id	requirement_key	req_category	req_type	segment_allocation	s_verification_method	s_verification_status	a_verification_method	a_verification_status	ccr	text
ICC-2170	349	Forward resolution request to PI/TL	When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.	ICC-2170#C	1428	mission essential	functional	FOS	demo	un-verified				<del>When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.</del>
				ICC-2170#B	8236	mission critical	evolvable functional	FOS	analysis demo	un-verified	analysis demo	un-verified	96-1206A	<p>The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign.</p> <p><u>When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the</u></p>

														<u>conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.</u>
ICC-8050	519	Archctr to support add. instrmnts	The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign.	<del>ICC-8050#D</del>	<del>1695</del>	<del>mission essential</del>	<del>functional</del>	FOS	analysis	un-verified				<del>The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign.</del>
				ICC-8050#B	6114	mission critical	functional <u>evolvable</u>	FOS	<u>demo</u>	<u>un-verified</u>	<u>demo</u>	<u>un-verified</u>		<p>When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.</p> <p><u>The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign</u></p>

Table 2- RBR change table

paragrap h_id	requi reme nt_k ey	req_cate gory	req_t ype	segme nt_allo cation	s_verifica tion_met hod	s_verif ication_ _status	a_verif ication_ _meth od	a_verifi cation_ status	ccr	text
ICC- 2170#C	142 8	mission essentia l	functi onal	FOS	demo	un- verifie d				<del>When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.</del>
ICC- 2170#B	823 6	mission critical	evolv able <u>functi onal</u>	FOS	analysis <u>demo</u>	un- verifie d	analys is <u>demo</u>	un- verified	96- 120 6A	<del>The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign.</del>  <u>When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.</u>
ICC- 8050#D	169 5	mission essentia l	functi onal	FOS	analysis	un- verifie d				<del>The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign.</del>
ICC- 8050#B	611 4	mission critical	functi onal <u>evolv able</u>	FOS	<u>demo</u>	<u>un- verifie d</u>	<u>demo</u>	<u>un- verified</u>		<del>When the ICC encounters a conflict while building or updating an instrument resource profile (or instrument resource deviation list), and the ICC does not have sufficient information to resolve the conflict, the ICC shall forward a request for its resolution to the PI/TL at the IST.</del>  <u>The GSFC ICC architecture shall be capable of growing to support additional instruments without major redesign</u>